EFFICIENT PROGRAM DELIVERY Status - December 31, 2002

Residential	Annual kWh	Wghted Avg	Lifetime kWh	Lifetime kWh Expenses To- Lifetime kWh	Lifetime kWh
(Excl. Low-Income)	To-Date	Lifetime	To-Date	Date	per \$ spent
Energy Star Homes Program	1	23	1	\$ 74,997	
Energy Star Appliances	8,748	15	131,220	\$ 48,823	
Energy Star Lighting	545,150	10	5,451,500	\$ 113,139	
Residential Efficiency / RCS Pilot	57,883	11	636,713	\$ 92,110	
Residential Energy Star Trade-In	82,253	15	1,233,795	\$ 39,454	
Res R&D		•	'	· ·	
Web Development		•		\$ 24,379	
Average Residential	694,034	11	7,453,228	\$ 392,902	18.97

Commercial & Industrial	Annual kWh	Wghted Avg	Lifetime kWh	Expenses To- Lifetime kWh	Lifetime kWh
	To-Date	Lifetime	To-Date	Date	per \$ spent
Sm Commercial & Industrial	167,772	15	2,516,580	\$ 83,800	
Comprehensive Efficiency	1,713,051	14	23,982,714	\$ 382,118	
C&I R&D - All				\$ 512	
DLC	1	1	,	\$ 28,574	
Motors				\$ 35,274	
HVAC		,	•	\$ 31,657	
Comp Air		•		\$ 333	
O&M Training	•		•	\$ 26,476	
Average C&I	1,880,823	14	26,499,294	\$ 588,744	45.01

1. Calculated as actual lifetime kWh saved per dollar spent vs. Planned lifetime kWh saved per dollar spent. 2. "Dollars Spent" includes: Program Design, Administration, Marketing, M&E, Rebates and 3rd Pty Audits. Does not include performance incentives.

Savings at meter (before loss adjustments)

a. Total Residential (excl Low Income) - \$425K